A1 Concl

c. combining x number of first data blocks and y number of second data blocks into a data stream, wherein the first data blocks and the second data blocks are of a same type.

Sub B2

6. (Amended) A method of transmitting information from a source device to a receiving device, the method comprising[the step of]:

A2 Concl

a. forming x number of first frames wherein each of the first frames contains n units of data;

b. forming y number of second frames wherein each of the second frames contains m units of data;

c. combining x number of the first frames and y number of the second frames into a stream of frames; and

d. transmitting the stream of frames from the source device to the receiving device; wherein the first frames and the second frames are of a same type.

Sub B3

A3 Concl

13. (Amended) A source device for transmitting information at a predetermined frame rate, the source device comprising a controller for generating a data stream containing a plurality of first frames each including x packets of data and a plurality of second frames each including y packets of data, wherein the data stream is transmitted at the predetermined frame rate and further wherein the first frames and the second frames are of a same type.

Sub B4

A4 Concl

17. (Amended) A system for transmitting information at a predetermined frame rate, the system comprising:

a. a source device for generating a data stream containing a plurality of first frames each including x packets of data and a plurality of second frames [wherein] each including y packets of data, wherein the first frames and the second frames are of a same type; and

b. a remote receiver coupled to the source device and configured to receive the data stream at the predetermined frame rate.

A6 Concl

19. (Amended) The system according to claim 17 wherein the [controller] source device is a computer system.